IN THE CLAIMS:

Please cancel claims 1 and 5-13 without prejudice or disclaimer.

Please amend claims 2, 3 and 4 as follows:

- 1. (Cancelled)
- 2. (Currently Amended) The storage container combination of claim 1 14, wherein said further comprising means for connecting said container to a key holder includes including portions of one of said housing member and said cover member defining an aperture for reception of a portion of a key holder.
- 3. (Currently Amended) The storage container combination of claim 2, wherein said housing member includes an outstanding tab defining said aperture.
- 4. (Currently Amended) The storage container combination of claim 3, wherein the portion of the key holder comprises a flexible chain adapted to pass through said aperture.

Claims 5-13 (Cancelled)

14. (New) A combination of a storage container for circular glucose tablets, a housing member, a cover member, and

means for connecting said container to a key holder, said combination comprising:

said housing member having two cylindrical sections, each of the two cylindrical sections including a circular open top, a closed bottom and a cylindrical wall extending between said top and said bottom to form a cavity sized to receive at least one circular glucose tablet;

a spacing between a periphery of said tablets and an interior of said cylindrical walls being between .015 and .030 inches to easily receive and releasably retain said glucose tablets;

said cylindrical sections being separated and joined by a housing bridge section carrying one part of an interlocking retaining means;

said cover member having two complimentary cover portions integrally hinged separately on either side of rectangular cover bridge section dimensioned to overly said housing bridge section;

said cover portions having peripheral flanges encircling said cylindrical sections;

said flanges being dimensioned to frictionally engage with an outer periphery of said cylindrical walls to releasably close the cavities of said housing member;

said cover bridge section having a second part of said interlocking retaining means engaging with said first part of said

retaining means carried by said housing member to attach said cover member to said housing member;

said bridge sections having maximum dimensions less than a diameter of said cylindrical walls to give a wave shape to each side of said container.